ILLEGIB
Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

Page Denied

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

T O P S E C R E T [redacted] CITE [redacted] 1150.

PRIORITY [redacted]

[redacted] 29

A. [redacted]

B. INS FILM CORRELATION REPORT

C. INS 910

D. 1. ONE QUESTIONABLE FRAME. OTHERWISE SATISFACTORY.

2. SATISFACTORY.

3. SATISFACTORY.

4. SATISFACTORY. FILM QUALITY BEARS OUT V/H RECORD.

5. SATISFACTORY.

6. SATISFACTORY.

7. SATISFACTORY.

8. SATISFACTORY.

9. SATISFACTORY.

10. CLOCK TWO SECONDS HIGHER THAN INS RECORD.

E. ERROR IN CAGING RECORD OCCURRED DURING A PERIOD OF CAGING. DATA BLOCK CLOCK STOPPED AT ELAPSED TIME 6708. CORRELATION HAS BEEN ACHIEVED ON THIS MISSION.

T O P S E C R E T

BT

DCM

ILLEGIB

ILLEGIB

ILLEGIB

25X1

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

TIME (MIN)	PRESS ALT	TERR ELEV	'D' VALUE	GROUND SPEED	SUN ALT	HAZE FCTR	V/H	ANSWER V/H CODE	TYPE II SLIT OPEN	TYPE I EXP	REMARKS
00	78200	0000		1835	70	0	3.960	II000	2	10	THIS DATA FOR V OVER H ONLY
03	78700	0000		1810	69	0	3.880	IOII0	2	10	THIS IS A BX6706 MESSAGE
06	79100	0000		1776	70	0	3.789	IOI00	2	10	[redacted] 81D PRIMARY AIRCRAFT
09	79400	0000		1815	70	0	3.857	IOI0I	2	10	TYPE 1 PACKAGE
12	79700	800		1818	70	0	3.889	IOII0	2	10	TRUE ALTITUDES ARE USED
15	80000	1000		1820	70	0	3.887	IOII0	2	10	CANNED ROUTE FOURTEEN
18	80400	200		1818	69	0	3.825	IOI0I	2	10	STBY 2 1937N 11939E
21	80900	2000		1816	69	0	3.884	IOII0	2	10	CAM ON 1732N 11047E
24	81300	800		1816	68	0	3.806	IOI00	2	10	STBY 2 1957N 10205E
27	77500	0000		1810	87	0	3.941	IOIII	1	10	CAM ON 1908N 10757E
30	77900	0060		1812	88	0	3.927	IOIII	1	10	STBY 2 2008N 10149E
33	78200	0080		1818	88	0	3.927	IOIII	1	10	CAM ON 1620N 10428E
36	78500	1500		1812	88	0	3.971	II000	1	10	STBY 2 1809N 11105E
39	78900	2000		1807	87	0	3.965	II000	1	10	
42	79000	3000		1808	87	0	4.014	II00I	1	10	
44	79400	800		1809	86	0	3.884	IOII0	1	10	
47	75900	450		1728	74	1	3.865	IOII0	2	11	
50	76400	100		1728	73	1	3.821	IOI0I	2	11	
53	77300	0000		1721	71	1	3.757	IOOII	2	11	
56	77500	0000		1717	69	1	3.738	IOOII	2	11	
59	77700	0000		1715	66	1	3.725	IOOII	2	11	

25X1

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3

1030

* * * * * INPUTS * * * * *							* ANSWER *				
TIME (MIN)	PRESS ALT	TERR ELEV	'D' VALUE	GROUND SPEED	SUN ALT	HAZE FCTR	V/H	TYPE II V/H CODE	TYPE II SLIT OPEN	TYPE I EXP	REMARKS
00	78200	0000		1835	83	0	3.960	II000	1	10	THIS DATA FOR V OVER H ONLY
03	78700	0000		1810	82	0	3.880	IOII0	1	10	THIS IS A BX6706 MESSAGE
06	79100	0000		1776	83	0	3.789	IOI00	1	10	[redacted] 81D BACKUP AIRCRAFT 25X1
09	79400	0000		1815	84	0	3.857	IOIOI	1	10	TYPE 1 PACKAGE
12	79700	800		1818	84	0	3.889	IOII0	1	10	TRUE ALTITUDES ARE USED
15	80000	1000		1820	84	0	3.887	IOII0	1	10	CANNED ROUTE FOURTEEN
18	80400	200		1818	83	0	3.825	IOIOI	1	10	STBY 2 1937N 11939E
21	80900	2000		1816	83	0	3.884	IOII0	1	10	CAM ON 1732N 11047E
24	81300	800		1816	82	0	3.806	IOI00	1	10	STBY 2 1957N 10205E
27	77500	0000		1810	77	0	3.941	IOIII	2	10	CAM ON 1908N 10757E
30	77900	0060		1812	79	0	3.927	IOIII	2	10	STBY 2 2008N 10149E
33	78200	0080		1818	79	0	3.927	IOIII	2	10	CAM ON 1620N 10428E
36	78500	1500		1812	79	0	3.971	II000	2	10	STBY 2 1809N 11105E
39	78900	2000		1807	79	0	3.965	II000	2	10	
42	79000	3000		1808	79	0	4.014	II00I	2	10	
44	79400	800		1809	79	0	3.884	IOII0	2	10	
47	75900	450		1728	60	1	3.865	IOII0	2	11	
50	76400	100		1728	59	1	3.821	IOIOI	2	11	
53	77300	0000		1721	58	1	3.757	I00II	2	11	
56	77500	0000		1717	57	1	3.738	I00II	2	11	
59	77700	0000		1715	56	1	3.725	I00II	2	11	

Approved For Release 2006/11/08 : CIA-RDP69B00041R000300030019-3